File   Modules   QueryCentral   Tools   Help

| Start | Location | Carrier | Driver | Vehicle | Violation | Finish |

Vehicle Identification

Add   Del

Type	Make	Year	VIN #	License Plate #	State	Company #	GVWR
MC	GILG	1993	1UYVS2482TM60966	F3537	TX	F3537	50,000

Warning

⚠ VIN Check Error: VIN is less than 17 characters; unable to validate.

[OK]

GCWR: 50,000

Brake Information:

Brake information is not collected
for Level 2 or 3 Inspections.

File   Modules   QueryCentral   Tools   Help

| Start | Location | Carrier | Driver | Vehicle | Violation | Finish |

Vehicle Identification

Add   **Del**

Type	Make	Year	VIN #	License Plate #	State	Company #	GVWR
MC	DINA	1998	3ABBBFGA6W5001677	F3537	TX	F3537	50,000

Warning ✕

⚠ VIN Check Error: Entered VIN checksum (6) character does not agree with calculated value (8). It is likely some other character in VIN is not correct. Please recheck all characters.

[OK]

GCWR: 50,000

Brake Info

Brake information is not collected
for Level 2 or 3 Inspections.

INTERNATIONAL CHARTER SERVICES INC   10:35 AM

This shows a mismatch between the model year and the VIN year.

File Modules QueryCentral Tools Help

ISS PIQ CDL

| Start | Location | Carrier | Driver | Vehicle | Violation | Finish |

Vehicle Identification

Add   Del

Type	Make	Year	VIN #	License Plate #	State	Company #	GVWR
MC	VNHL	2005	1GRAA0627MS004654	F3537	TX	F3537	50,000

Warning

⚠ VIN Check Error: Entered Year - 2005 - does not match Year calculated from VIN.

OK

GCWR: **50,000**

Brake Information

Brake information is not collected
for Level 2 or 3 Inspections.

INTERNATIONAL CHARTER SERVICES INC   10:07 AM

File   Modules   QueryCentral   Tools   Help

| Start | Location | Carrier | Driver | Vehicle | Violation | Finish |

Vehicle Identification

Add   Del

Type	Make	Year	VIN #	License Plate #	State	Company #	GVWR
MC	DINA	2004	9BWBL61J144041641	F3537	TX	F3537	50,000

Warning

⚠ FMVSS Status: Vehicle manufactured in a foreign country.

OK

GCWR: **50,000**

Brake Information:

Brake information is not collected for Level 2 or 3 Inspections.